

Amendments to the Claims

1. (Original) A cabinet, comprising:
a chamber including a number of side walls and a top cap;
a canted ceiling formed by the top cap;
a first overhang portion defined by a wide end of the top cap; and
a number of first air flow openings in the first overhang portion.
2. (Original) The cabinet of claim 1, further comprising:
a second overhang portion defined by a narrow end of the top cap;
a number of second air flow openings in the second overhang portion,
wherein an elevation of at least one of the first air flow openings is at least as great as
an elevation of the second air flow openings.
3. (Original) The cabinet of claim 2, further comprising:
a first face defined by the first overhang portion;
a second face defined by the first overhang portion; and
the first air flow openings including a number of louvers in the first face
and a number of slots in the second face.
4. (Currently Amended) The cabinet of claim 2, further comprising a bottom
plate attached to the side walls, the bottom plate having a number of third air flow
openings.
5. (Original) The cabinet of claim 4, wherein the third air flow openings
further comprise a number of slots in the bottom plate.
6. (Original) The cabinet of claim 2, further comprising a base attached to
the side walls, the base having a number of third air flow openings.
7. (Currently Amended) The cabinet of claim 2, further comprising:

at least one battery storage drawer, the ~~batter~~ battery storage drawer including an area for storage of at least one battery;

a number of third air flow openings in the area, wherein the third air flow openings allow a convection air flow through the at least one battery storage drawer.

8. (Original) The cabinet of claim 7, wherein the third air flow openings are positioned to define at least one battery position in the area.

9. (Original) The cabinet of claim 7, wherein the third air flow openings are positioned to define a number of battery positions in the area.

10. (Original) The cabinet of claim 9, wherein the battery positions define a number of battery storage configurations.

11. (Original) The cabinet of claim 7, further comprising a cable storage compartment in the chamber having at least one cable retainer, wherein the cable retainer is adapted to hold an excess amount of a cable.

12. (Original) The cabinet of claim 7, further comprising:
a first bracket to hold a cable splice enclosure; and
a second bracket to hold a node.

13. (Original) The cabinet of claim 2, further comprising a cable storage compartment in the chamber having at least one cable retainer, wherein the cable retainer is adapted to hold an excess amount of a cable

14. (Original) The cabinet of claim 13, further comprising:
a first bracket to hold a cable splice enclosure; and
a second bracket to hold a node.

15. (Original) The cabinet of claim 2, wherein the top cap includes a false top surface that is exposed to an environment surrounding the cabinet.

16. (Original) The cabinet of claim 2, wherein the elevation of the first overhang portion is offset with respect to the elevation of the second overhang portion.

17. (Currently Amended) A cabinet, comprising:
a chamber;
at least one battery storage drawer in the chamber;
an area defined by a surface of the battery storage drawer for placement of at least one battery thereon; and
a number of air flow openings in the area through the surface, wherein the air flow openings allow a convection air flow through the at least one battery storage drawer.

18. (Currently Amended) The cabinet of claim 17, wherein the air flow openings are positioned in the surface of the battery storage drawer to define at least one battery position in the area.

19. (Currently Amended) The cabinet of claim [17] 18, wherein the air flow openings are positioned to define a number of battery positions in the area.

20. (Currently Amended) The cabinet of claim 19, wherein the arrangement of air flow openings in the surface of the battery storage drawer define battery positions to provide for a number of battery storage configurations.

21-28. (Canceled)

29. (New) The cabinet of claim 17, wherein the air flow openings are positioned in the surface of the battery storage drawer to define at least one battery position in the area to provide air flow alongside a battery positioned on the surface at the area.

Amendments to the Drawings

The attached sheet of drawings includes changes to Fig. 2. The drawings have been corrected by the adding of reference numeral 25 in Fig. 2. Reference number 25 is the UPS convertor and control unit, which are identified at specification page 6, lines 11 and 12.

Attachment: Replacement Sheet

Annotated Sheet Showing Changes